AL-I-B-030 Indigo Tunnel

Indigo Tunnel is located on the Western Maryland Railway's Cumberland Extension which was begun in 1903 and was completed in 1905. This tunnel is the longest of five tunnels on the line, and the longest tunnel in Allegany County, including all railroads. The 4350 foot tunnel, north of Little Orleans, is supported by wooden beam arches. Cement portals on both ends have corbeled edges and semicircular openings. The tunnel is in good condition although its tracks have been removed.

## MARYLAND HISTORICAL TRUST

## INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

1 NAME				
HISTORIC	Indigo Tunnel			
AND/OR COMMON				
2 LOCATION STREET & NUMBER	Western Maryland Railway		Sixth	
CITY, TOWN	Little Orleans X VICINITY OF		CONGRESSIONAL DISTRICT	
STATE	Maryland		COUNTY Allegany	
3 CLASSIFIC	CATION			
CATEGORY	OWNERSHIP	STATUS	PRESI	ENT USE
DISTRICT  ★BUILDING(S) STRUCTURE SITE OBJECT	PUBLICPRIVATEBOTH PUBLIC ACQUISITIONXIN PROCESSBEING CONSIDERED	OCCUPIEDXUNOCCUPIEDWORK IN PROGRESS ACCESSIBLEYES: RESTRICTEDXYES: UNRESTRICTEDNO	AGRICULTURECOMMERCIALEDUCATIONALENTERTAINMENTGOVERNMENTINDUSTRIALMILITARY	MUSEUMPARKPRIVATE RESIDENCERELIGIOUSXSCIENTIFICTRANSPORTATIONOTHER:
4 OWNER O	F PROPERTY  The Chessie System		Telephone #:	724-3000
STREET & NUMBER	-		•	724-3000
CITY, TOWN	722 Virginia Avenue Cumberland	VICINITY OF	STATE, z Maryland 21502	ip code
5 LOCATION	N OF LEGAL DESCR	IPTION	Liber #:	
COURTHOUSE. REGISTRY OF DEEDS	ETC. Allegany County	Courthouse	Folio #:	
STREET & NUMBER	30 Washington S	treet		
CITY, TOWN	Cumberland		STATE Maryland	21502
6 REPRESEN	NTATION IN EXIST	ING SURVEYS		
DATE		FEDERAL	_STATECOUNTYLOCAL	
DEPOSITORY FOR SURVEY RECORDS				
CITY, TOWN			STATE	

AL-I-6-030

## CONDITION

\_EXCELLENT \_GOOD

\_\_FAIR

\_\_DETERIORATED
\_\_RUINS

\_\_UNEXPOSED

CHECK ONE

XUNALTERED

\_ALTERED

CHECK ONE

X\_ORIGINAL SITE

\_\_MOVED DATE\_\_\_\_\_

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Indigo Tunnel is located on the Cumberland Extension of the Western Maryland Railway north of Little Orleans.

The tunnel is 4350 feet in length and is supported by wooden beam arches. Cement portals on both ends have corbeled edges and semicircular openings. It was designed for single track usage. The tracks have been removed.

PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	
PREHISTORIC 1400-1499	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNINGCONSERVATION	LANDSCAPE ARCHITECTURELAW	RELIGION SCIENCE
1500-1599 1600-1699 1700-1799	AGRICULTUREARCHITECTUREART	ECONOMICSEDUCATION X_ENGINEERING	LITERATUREMILITARYMUSIC	SCULPTURESOCIAL/HUMANITARIANTHEATER
X 1900-1899 	COMMERCECOMMUNICATIONS	EXPLORATION/SETTLEMENT INDUSTRY INVENTION	PHILOSOPHY POLITICS/GOVERNMENT	XTRANSPORTATION  OTHER (SPECIFY)
SPECIFIC DAT	1903-05	BUILDER/ARCH	HITECT	

STATEMENT OF SIGNIFICANCE

Construction of the Western Maryland Railway's Cumberland Extension began in 1903 and was completed in 1905. (1)

A modern railroad, extending from Big Pool to Cumberland, a distance of 60 miles, was built under the direction of J.Q. Barlow as Chief Engineer. The line lies in the Potomac River Valley for the entire distance, and for the greater part of the distance parallels the Chesapeake and Ohio Canal. (2)

The single line track was built in two years overcoming natural obstacles of mountains and the Potomac River and the man-made obstacles of the National Turnpike and the C and O Canal. The extension was opened for all traffic in June of 1906.(3)

Indigo Tunnel is the longest of the five tunnels on the line, and the longest tunnel in Allegany County including all railroads. The 4350 foot tunnel, north of Little Orleans, is supported by wooden beam arches. (4) Cement portals on both ends have corbeled edges and semicircular openings. The tunnel is in good condition although its tracks have been removed.

- (1) Edward M. Killough <u>History of Western Maryland Railway</u> (Baltimore Voluntary Relief Department Press) p. 21
- (2) Ibid
- (3)  $\overline{\text{Ibid}}$ , p. 22
- (4) <u>Ibid</u>

## 9 MAJOR BIBLIOGRAPHICAL REFERENCES

Killough Edward M. History of Western Maryland Railway Company (Baltimore Voluntary Relief Department Press, 1938)

CONTINUE	ON SEPARATE SHEET IF NECESSARY	
	APHICAL DATA NOMINATED PROPERTY	
VERBAL BO	UNDARY DESCRIPTION	
USTA	ALL STATES AND COUNTIES FOR PROPERTIES OVERLAPPI	NG STATE OR COUNTY BOUNDARIES
STATE	COUNTY	
STATE	COUNTY	
11 FORM P	REPARED BY David A. Dorsey, Historic Sites Coordir Julie Baker, Historic Sites Surveyor	ator
ORGANIZATION	Allegany County Historic Sites	March 4, 1980
STREET & NUME	3 Pershing Street	TELEPHONE 777-5944
CITY OR TOWN	Cumberland	STATE Maryland 21502

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

Maryland Historical Trust RETURN TO:

Cumberland

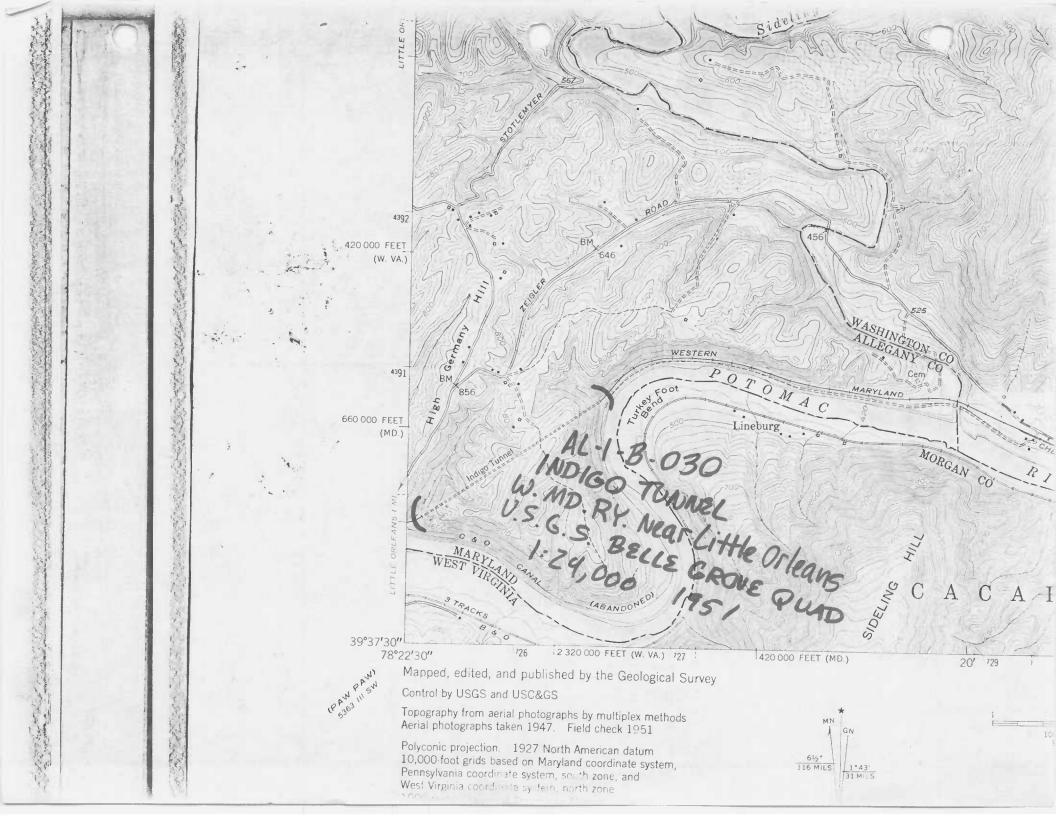
The Shaw House, 21 State Circle

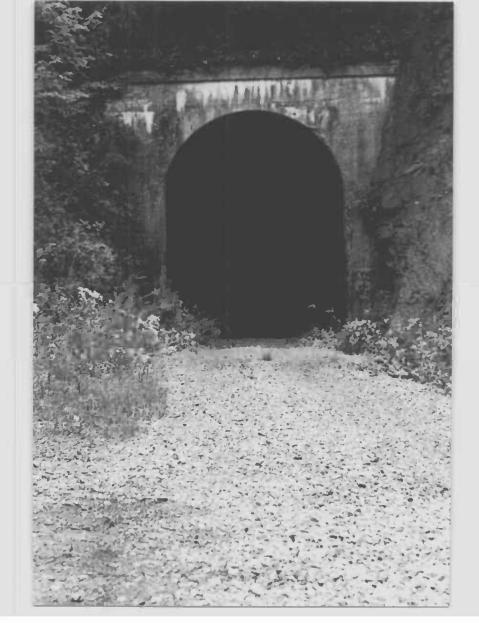
Annapolis, Maryland 21401

(301) 267-1438

DATE: 12/39
TAVELLOW NO. J. C.
REMODELING: Drastic, moderate, minor
LOCATION OF PROPERTY: W Md. Ry vicibily of Little Orleans
LOCATION OF PROPERTY: W Md. Ky vicinity of Little Vileans
DIRECTION DWELLING FACES:
NAME OF OWNER: Chessie System
ADDRESS:
STORIES: 1( ) 2( ) 3( ) 4( ) 5( ) 6( ) BAYS: 1( ) 2( ) 3( ) 4( ) 5( ) 6( ) 7( )
WINGS, ADDITIONS:
DWELLING SHAPE: (square, cross, rectangular) Single Vacr
WALL CONSTRUCTION: Supported by wooden and & batten (type?)
() FRAME: Bevel, clapboard, weatherboard, wood shingles, board & batten (type?)  () BRICK: Bond type - common, English, Flemish. Sketch variants.  () STONE: Bond type - rubble, ashlar (random or regular), quoins-plain, rusticated  () LOG  () OTHER: Coverings (content portals on entire) and content days semiconc.  WALL FEATURES: Belt Course, Pilasters, Others Creating S
WALL FEATURES: Belt Course, Pilasters, Others
FOUNDATIONS: High, Low, Brick, Stone
WINDOWS, TRIM, SHUTTERS: 1/1( ) 2/2( ) 6/6( ) //6(
ENTRANCE, DOORS: LOCATION: HARDWARE: original() replaced() FAN LIGHT, TRANSOM, SIDE LIGHTS, PLAIN Paneled, Vertical, Horizontal Boards
CORNICE, BARGE, EAVES: (crown, fascia, sofrit, bed) original() replaced() rafter ends, modillions, dentils, frieze, architrave
ROOF: Gable front, Gable flank, Hip, Shed, Mansard, Gambrel, Flat, Dormers #
PORCHES: SHAPE OF ROOF - shed( ) hip( ) gable( )
CHINGERS: Number: Brick( ) Stone( ) Corpeled( ) original( ) replaced( ) Location: Flush end( ) Inside end( ) Outside end( ) Central( ) Interior( )
KCHCG: Door & Windows: Keystone, Flat, Segmental, Semicircular
<u>(8 : 135</u> :
GOVE TELESTEE DATA OF ELECTRIC CONTRACTOR OF THE

.....





Al-1-B-930 Indigo Tunnel W. Md. Ry near Little Orleans David A. Dorsey 12/11/79 Southwest